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(Not for submission under 37 CFR 1.99)

Application Number	10577374
Filing Date	2007-01-23
First Named Inventor	David M. Sutton et al.
Art Unit	1621
Examiner Name	Valenrod, Yevgeny
Attorney Docket Number	KPT 1101; P501275US

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1	ASTHANA, N., et al., "A Continuous Reactive Separation Process for Ethyl Lactate Formation," 2005, Organic Process Research & Development, 9(5):599-607	<input type="checkbox"/>
2	BOCK, et al., "Design and Control of a Reaction Distillation Column Including the Recovery System," 1997, Chem. Eng. and Proc., 36(2):101-109	<input type="checkbox"/>
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4	GOTZE, L., et al., "Reactive Distillation with KATAPAK," 2001, Catalysis Today, 69(1-4):201-208	<input type="checkbox"/>
5	HANIKA, J., et al., "Butylacetate Via Reactive Distillation - Modelling and Experiment," 1999, Chemical Engineering Science, 54(21):5205-5209	<input type="checkbox"/>
6	KOLODZIEJ, et al., "Mass Transfer and Hydraulics for KATAPAK-S," 2004, Chem Eng and Proc, 43:457-464	<input type="checkbox"/>
7	SCHMITT, et al., "n-Hexyl Acetate Pilot Plant Reactive Distillation with Modified Internals," 2005, Chem Eng and Proc, 44:677-685	<input type="checkbox"/>
8	SCHMITT, et al., "Synthesis of n-Hexyl Acetate by Reactive Distillation," 2004, Chem Eng and Proc, 43:397-409	<input type="checkbox"/>
9	NONG, "The Synthesis of Tributyl Citrate by Aluminium Phosphotungstate Supported on Activated Carbon," 2004, Fine Chem Intermed, 35(3):50-54, Non English Document with English Abstract	<input type="checkbox"/>

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